

feet below the surface. It is probable that had the well been located on still lower ground the flow would have been considerably stronger.

Eight miles east of north of Snow Hill, Mr. D. W. Patrick obtained an ample supply for boilers at a sawmill and cotton gin at a depth of 90 feet. Coming from just below a shell marl, the water was hard. Drilling was continued to a depth of 153 feet, at which depth soft water was found. The 90-foot water alone was used.

At Jason several wells have been drilled and soft water obtained from the Black Creek formation. Overflows are not possible here on account of the elevation.

The deep well at Ormondsville was drilled with the expectation of getting a flow. None was obtained, but the water rose within reach of a pitcher pump. Overflows are not probable in this vicinity.

At Ridges Spring a depth of 80 feet had been reached when an indurated layer was struck and drilling stopped. Overflows could probably be obtained in the lowlands bordering the stream here at a depth of 100 to 150 feet below the surface.

GREENE

Number.	Location.	Owner.	Date completed.	Elevation of surface above datum—feet.	Datum.	Depth—feet.	Diameter—inches.	Depth to principal water supply—feet.	Height of water, ± surface—feet.
1	Snow Hill	B. W. Edwards		80?	sea level.	145	3		
2	do	do	1906	40?	sea level.	125	1½	110	+ 6
3	Snow Hill, 8 miles E. of N. of.	D. W. and J. M. Patrick	1902	83	sea level.	153	2	90	—18
4	Snow Hill, 4 miles S. E. of	R. C. Rouse	1905	40±	sea level.	64		64	+ 2
5	do	do	1905	40±	sea level.	68	1½	68	+ 2
6	do	T. R. Tyndall	1905	40±	sea level.	78	1½	78	+ 0
7	do	W. H. Hill	1905	40±	sea level.	83	1½	83	+ 0
8	do	Mrs. Elbert Edwards	1906	40±	sea level.	84	1½	84	+ 0
9	do	Union Chapel	1905	40±	sea level.	70	1½	70	+ 2
10	Speights Bridge	Wiley Webb		60	sea level.	120	1½	120	+ 0
11	do	P. W. Ward		58	sea level.	110	1½	110	+ 0
12	do	J. L. Bynum		56	sea level.	110	1½	110	+ 0
13	do	do		58	sea level.	124	1½	124	+ 0
14	do	do		55	sea level.	130	1½	130	+ 0
15	do	do		58	sea level.	136	1½	136	+ 0
16	do	do		58	sea level.	137	1½	137	+ 0
17	Jason	W. D. Cobb	1906			102	2	102	— 0
18	do	C. H. Swinson	1905			47	1½	47	—12
19	Ormondsville	Turnage & Ormonds	1904			158	1½		—20